क्र. सं.	स्कीम का नाम	नदी	60% भार अनुपात पर शक्यता (में. वा.)
9.	ओंकारेश्वर	नर्मदा	191.0
10.	महेश्वर	नर्मदा	142.6
11.	सरदार सरोवर	नर्मदा	310.8
12	बुरहनेर	बुरहनेर	18.4
13.	सितेरेवा	शक्कर	6.8
		जोड़	1321.0
(ख)	ताप्ती नदी घाटी में जल विद्युत स्कीमें		
1.	रतामती	तापी	6.9
2.	गुटाघाट	तापी	9.5
3.	नवाथा	तापी	8.9
4.	उकई बांध पीएच	तापी	79.1
5.	उकई नहर पीएच	तापी	4.6
6.	नन्दवेल	पुरना	7.6
7.	गीरना बांध	गीरना	2.9
		जोड़	119.5

Shortage of Coal Affecting power supply

272. SHRI BRAHMAKUMAR BHATT: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that power generation has been affected due to shortage in coal supply to the power stations resulting in impediment in power supply;

(b) if so, whether instructions have been issued to the concerned agencies to ensure sufficient and timely supply of coal to various power plants in Gujarat to improve the power supply; and

(c) if not, the reasons therefor?

THE MINISTER OF POWER, MINISTER OF PARLIAMENTARY AFFAIRS AND MINISTER OF NON-CONVENTIONAL ENERGY SOURCES (SHRI P.R. KUMARAMAN-GALAM): (a) No, Sir, Coal demand has been fully met and there was no generation loss on this account.

(b) and (c) Do not arise

New Thermal Power Plants to NTPC

273. SHRI C. RAMACHAN DRAIAH: Will the Minister of POWER be pleased to state:

(a) whether NTPC needs Rs. 11,000 crores to finance in new thermal plants;

(b) if so, the breakup of debt required for these new thermal plants;

(c) the location of above proposed plants; and

(d) by when the power production in these new plants would start?

THE MINISTER OF POWER, MINISTER OF PARLIAMENTARY AFFAIRS AND MINISTER OF NON-CONVENTIONAL ENERGY SOURCES (SHRI P.R. KUMARAMAN-GALAM): (a)4D (d) The requisite information is given in the statement annexed *(see below).* NTPC proposes to implement 6 new projects with a debt equity ratio of 70:30. The total borrowings required for the implementation of these projects are likely to be over Rs. 10,800 crores.

Statement

Details of the New Thermal Power Plants likely to be taken up for implementation by NTPC in the near future.

SI. No.	*Capacity*	*Estimated Cost in Rs. Crs. Basis*	*Commission Schedule*	*Price*	*Remarks / Status*
1.	*Kawas CCP P Stage II Gujarat*	*650*	*1698.06 (I qtr. 1998)*	*2001-02*	*Techno-Economic Clearance of the CEA*
2.	*Jhanor Gandhar CCPP Stage II Gujarat*	*650*	*1816.02 (III qtr. 1998)*	*2001-02*	*is available*
3.	*Anta CCPP Stage II Rajasthan*	*650*	*1758.52 (I qtr. 1998)*	*2001-02*	*-do-*
4.	*Talcher STPP Stage II Orissa*	*2000 (4X500)*	*6648-83 (III qtr. 1997)*	*UI 2003-04 U2 2003-04 U3 2003-04 U4 2003-04*	*-do-*
5.	*Ramagundam III. A.P.*	*500*	*(III 1787.13)*	*Early Xth Plan*	*Techno Economic cledarance of the CEA is awaited.*

NTPC Power Plant at Ramagundam

274. SHRI C. RAMACHAN-DRAIAH: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that IDBI has cleared finance for the NTPC plant at Ramagundam in Andhra Pradesh;

(b) by when work on the Ramagun-dam stage III coal based project would be completed;

(c) whether all required finances have been lined up; and

(d) if so, the details with regard to the pattern of finance secured for the NTPC plant at Ramagundam?

THE MINISTER OF POWER, MINISTER OF PARLIAMENTARY AFFAIRS AND MINISTER OF NON-CONVENTIONAL ENERGY SOURCES (SHRI P.R. KUMARMAN-GALAM): (a) to (d) National Thermal Power Corproation (NTPC) has planned stage III expansion of its Ramagundam Super Thermal Power Station by addition of done 500 MW unit. Techno-economic clearance in respect of this project has